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U.S. PATENT AND TRADEMARK OFFICE
LIST OF INFORMATION DISCLOSED BY APPLICANT
(Use several sheets if necessary)

ATTY. DOCKET NO. 19720-0624	SERIAL NO. 09/457,771	FILING DATE December 9, 1999
APPLICANT R. Martin Emanuele, et al.	GROUP 1635	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RS	DA 4,937,070	06/26/90	Hunter	424	83 78,38	
	DB 4,997,644	03/05/91	Hunter	424	83 78,35	
	DC 5,017,370	05/21/91	Hunter, et al.	424	83 78,38	
	DD 5,028,599	07/02/91	Hunter	514	83	
	DE 5,030,448	07/09/91	Hunter	424	83 78,38	
	DF 5,032,394	07/16/91	Hunter	424	83 78,38	
	DG 5,039,520	08/13/91	Hunter	424	83 78,38	
	DH 5,041,288	08/20/91	Hunter	424	83 78,38	
	DI 5,047,236	09/10/91	Hunter, et al.	424	83 78,38	
	DJ 5,064,643	11/12/91	Hunter, et al.	424	83 78,38	
RS	DK 5,071,649	12/10/91	Hunter	424	78,38	

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

RS	DL	Hunter, et al., "Adjuvant Activity of Non-Ionic Block Copolymers. IV. Effect of Molecular Weight and Formulation on Titre and Isotype of Antibody," <i>Vaccine</i> , Vol. 9, pp. 250-256 (1991)
	DM	Takayama, et al., "Adjuvant Activity of Non-Ionic Block Copolymers. V. Modulation of Antibody Isotype Lipopolysaccharides, Lipid A and Precursors," <i>Vaccine</i> , Vol. 9, pp. 257-265 (1991)
	DN	Ketchum, et al., "Experimental Use of Pluronic® F-68 in Microvascular Surgery," <i>Plastic and Reconstructive Surgery</i> , Vol. 53, pp 288-292 (1974)
	DO	Schmolka, et al., "Artificial Skin I. Preparation and Properties of Pluronic® F-127 Gels for Treatment of Burns," <i>J. Biomed. Mater. Res.</i> , Vol. 6, pp. 571-582 (1972)
	DP	Grover, et al., "A Non-Ionic Surfactant and Blood Viscosity," <i>Arch. Surg.</i> Vol. 106, pp 307-310 (1973)
	DR	Grover, et al., "The Effect of Pluronic® F-68 on Circulatory Dynamics and Renal and Carotid Artery Flow During Hemorrhagic Shock," <i>Journal of Surgical Research</i> , Vol. 17, pp 30-35 (1974)
	DS	Papadea, et al., "Effect of RheothRx™ Copolymer on Blood Viscosity Related to Fibrin (ogen) Concentration," <i>Faseb J.</i> , Vol. 2, No. 4, pp. A384A, Abstract 512 (1988)
	DT	Hunter, et al., "Increased Whole Blood Viscosity During Coronary Bypass Surgery," <i>Thromb. Haemost.</i> , Vol. 63, No. 1, pp. 6-12 (1990)
		Mezrow, et al., "Poloxamer 188 Improves Neurologic Outcome after Hypothermic Circulatory Arrest," <i>J. Thorac. Cardiovasc. Surg.</i> , Vol. 103, No. 6, pp. 1143-1146 (1992)
RS	DU	Nagata, et al., "Clinical Evaluation on the Effect of Poloxamer 188 on the Hemolysis During Cardiopulmonary Bypass," <i>J. Aichi. Med. Univ. Assoc.</i> , Vol. 11, No. 1, pp. 48-54 (1983)

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if no conformance and not considered. Include copy of this form with next communication to applicant.